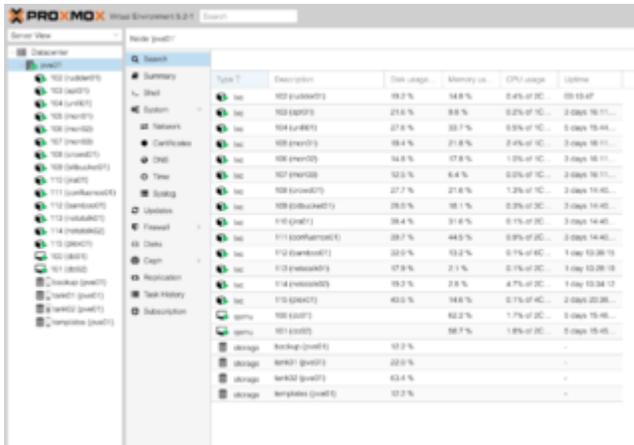


Erledigt

Virtualisierung mit Proxmox VE

Beitrag von „Thogg Niatiz“ vom 28. Dezember 2018, 13:35

Yup, läuft hier zuhause mit zwei Windows Servern und ein paar Containern, und in einigen Clustern von Kunden. Bin recht zufrieden.



The screenshot shows the Proxmox VE web interface. On the left, there is a sidebar with a tree view of the server's resources, including VMs, containers, and storage. The main area displays a table of VMs with columns for Type, Description, Disk usage, Memory use, CPU usage, and Uptime. Below the table, there are several storage-related entries.

Type	Description	Disk usage	Memory use	CPU usage	Uptime
lxc	102 (Ubuntu17)	19.2 %	14.8 %	0.4% of DC	20:15:47
lxc	103 (Ubuntu17)	21.6 %	9.9 %	0.2% of DC	2:08:16:11...
lxc	104 (Ubuntu17)	27.6 %	33.7 %	0.5% of DC	5:04:15:44...
lxc	105 (Ubuntu17)	19.4 %	21.8 %	2.4% of DC	3:04:16:11...
lxc	106 (Ubuntu17)	14.8 %	17.8 %	1.0% of DC	3:04:16:11...
lxc	107 (Ubuntu17)	12.3 %	6.4 %	0.2% of DC	2:08:16:11...
lxc	108 (Ubuntu17)	27.7 %	21.6 %	1.2% of DC	2:04:14:45...
lxc	109 (Ubuntu17)	29.0 %	16.1 %	0.2% of DC	3:04:14:45...
lxc	110 (Ubuntu17)	39.4 %	31.6 %	0.1% of DC	3:04:14:45...
lxc	111 (Ubuntu17)	29.7 %	44.5 %	0.9% of DC	3:04:14:45...
lxc	112 (Ubuntu17)	33.0 %	13.2 %	0.1% of DC	1:04:13:30:19
lxc	113 (Ubuntu17)	17.9 %	2.1 %	0.1% of DC	1:04:13:30:19
lxc	114 (Ubuntu17)	19.2 %	2.8 %	4.7% of DC	1:04:13:34:17
lxc	115 (Ubuntu17)	43.5 %	14.6 %	0.1% of DC	2:08:16:23:36...
lxc	100 (Ubuntu17)	-	62.2 %	1.7% of DC	5:04:15:46...
lxc	101 (Ubuntu17)	-	59.7 %	1.8% of DC	5:04:15:46...
storage	Backup (pve1)	10.2 %	-	-	-
storage	Backup (pve2)	22.0 %	-	-	-
storage	Backup (pve3)	63.4 %	-	-	-
storage	Templates (pve1)	10.2 %	-	-	-